Table of Contents

Version 1.3.0 (V1.3.0_190626)

Release

2019-07-12

New Features and Improvements

1. Supports Anti-Tailgating.

2. Change the way new settings are applied when adding administrators using batch edit of devices.

- Before: Overwrite a new setting to existing settings.
- After: Add a new setting to existing settings.

3. Increase of the number of administrators that can be added.

4. Increase of the maximum number of floor levels.

5. Support to the Clear APB for each user.

6. Supports checking module firmware version.

7. Support for connecting new devices.

- XPass 2(XP2-MDPB, XP2-GDPB, XP2-GKDPB)

Main fixes

1. When a door configured in a Scheduled Unlock Zone is opened by a Scheduled Unlock, the door is not locked if the zone is deleted.

2. A code is added to prevent the authentication fails because the cache memory is broken.

Bug fixes

1. The device does not send the Seos config to the slave device even though the slave device supports iCLASS Seos card.

2. Applies FA improvement algorithm.

3. Start time is not applied in UTC when importing filtered logs using SDK.

4. Fixed mask error of DesFireCardConfig.

5. Supports unsupported devices (FaceStation 2, FaceLite).

6. The door operates as the Scheduled Unlock when restarting the master device while the door is configured to the Scheduled Unlock and Manual Lock.

7. The master device is rebooted if deleting the zone while disconnected with the slave device.

8. The title of the credential input screen is displayed differently on the master device and the slave device when using multiple authentication mode.

- Before: master device (user ID, user name), slave device (user ID)
- After: master device and slave device (user ID, user name)

9. Relay works after reconnecting for authentication that occurred when elevator connection is disconnected.

10. When an alarm occurs in the interlock zone, the alarm does not clear even though restarting the master device.

11. Even though the fingerprint templates are set differently on the server and the device, the fingerprint enrollment succeeds in the slave device.

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